
TWINTIER
MAX
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RB-ADH-E

MAX Stand-up Twintier RB401T

330.10020

DOUBLE THE SPEED
The Dual Wire Feeding Mechanism increases productivity.
COST SAVINGS
The Wire Pull Back Mechanism dispenses the precise amount of wire needed to form a tie reducing wire usage.
THE TWINTIER
The TwinTier can tie 4000 ties per battery charge and up to 240 ties per coil of wire (on 13mm x 13mm rebar).
SHORTER TIE HEIGHT
The TwinTier's Wire Bending Mechanism (Pat. Pending) produces a shorter tie height. Less concrete is needed to fully cover a wire tie.
A LARGE JAW
A large jaw enables the TwinTier to tie up to a 20mm x 20mm rebar.
AN EASY PUSH GEAR
An easy push gear release effortlessly opens gears to quickly feed wire when loading the tool.